128 MB RADEON

FUELED BY ATLANTIS 9600SE

64MB, and 128MB versions available

Abandon your conviction to Reality...

Embodying the unbridled dreams of the avid gamer the RADEON™ 9600SE ATLANTIS's SMARTSHADER™ 2.0 and SMOOTHVISION™ 2.1 technologies construct detail rich worlds peppered with ill-intentioned villains brought to life by DirectX® 9.0 and OpenGL 2.0.

Enhance the Way You Play!

Showcasing a 2nd generation 4-pipeline graphics solution with support for AGP 8x and outfitted with 64/128MB of DDR memory, the RADEON™ 9600SE ATLANTIS injects unparalleled realism into today's most riveting of gaming scenarios!

Features

- Experience the world's fastest 3D gaming performance
- Immersive gameplay with real-time, cinematic rendering and animation
- Powered by 64/128MB DDR memory and a 256-bit interface
- 4-pixel pipeline architecture
- Complete Microsoft DirectX® 9.0 and OpenGL® support

Cinematic Rendering

Immerse yourself in the world's fastest and most compelling game play, courtesy of the unprecedented speed and control of RADEON™ 9600se family of visual processors

- 64/128MB DDR memory generates breath-taking frame rates
- 256-bit memory interface delivers the bandwidth for real time 3D graphics and barrier free performance
- 4-pixel pipeline architecture doubles the rendering power of other graphics processors

Maximum 3D

Brace yourself for feature film quality on your PC, the new standard in 3D entertainment.

- SMARTSHADER™ 2.0 technology supports the latest Microsoft® DirectX® 9.0 feature sets, enabling more complex and cinematic-quality lighting effects
- SMOOTHVISION™ 2.1 technology delivers the sharpest, clearest textures, removes jaggies and brings out fine texture details without sacrificing frame rates
- 128-bit full floating point precision enables billions of color variations to render the same lighting and effects as Hollywood studios

Dual display and TV-output

- Connect to a LCD screen or TV and a monitor simultaneously.
- Ports Direct to your TV for Big Screen Gaming!

REDLINE Overclocking/Tweak Software

CyberLink PowerDVD DVD DIGITAL VIDEO PLAYER

TV-OUT

System Requirements

- Requires Intel® Pentium® 4/III/II, Celeron™, AMD K6/Duron /Athlon®/Athlon® XP or compatible with AGP 4X/8X universal slot
- 128MB of system memory
- Installation software requires CD-ROM drive
- DVD playback requires DVD drive
- Sound card supported by Windows® and DirectSound® with available line input
- 500Mhz minimum processor speed for MPEG-2 video capture

Graphics Controller

- RADEON™ 9600SE

Memory Configuration

- 64MB or 128MB DDR

Operating System Support

- Windows® 98, Windows® XP, Windows® ME, Windows® 2000

Display Support

- DVI Connector (DVI Version only)
  (Optional DVI to VGA adapter allows connection to a second VGA monitor)
- 15-pin VGA Connector
- S-video Connector for Video-Output
  (Optional S-Video to Composite Adapter available)

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